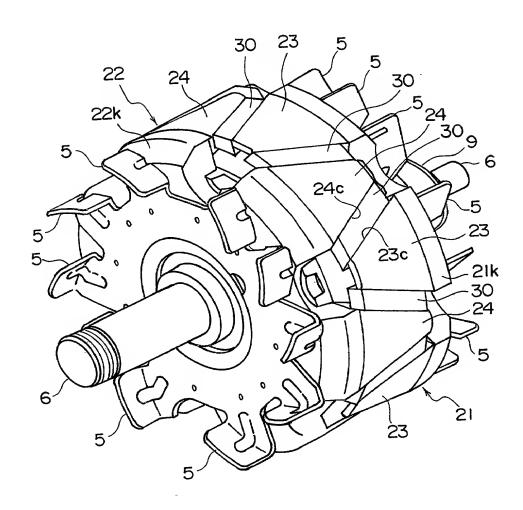
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24c<sup>2</sup>  $22e^{\sim}$ 24c  $\Box \mathcal{U}$ 

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FIG. 3

non-reversible demagnetizing factor	demagnetizing factor 300 hours (%)		-2.5		-5.3		-5.4	
non-reversible demagnetizing factor	2 hours (%)		-2.1	,	-4.0	,	-4.4	
temperature coefficient of residual magnetic flux density (%/K)			-0.06		-0.07		-0.10	
thermal stability	of bond magnet	Sm-Fe-Ti-B-N	bond magnet	Sm-Fe-N	bond magnet	Nd-Fe-Co-B	bond magnet	
		temperature non-reversible coefficient of residual demagnetizing factor magnetic flux density 2 hours (%)						

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FIG. 4

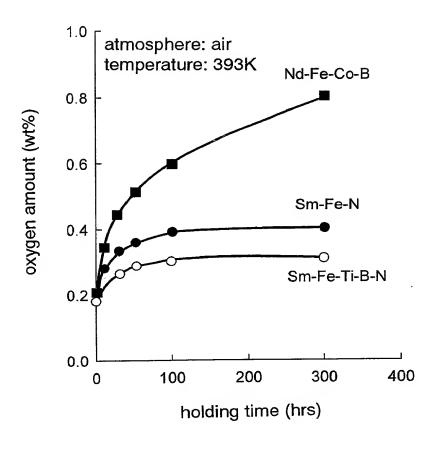
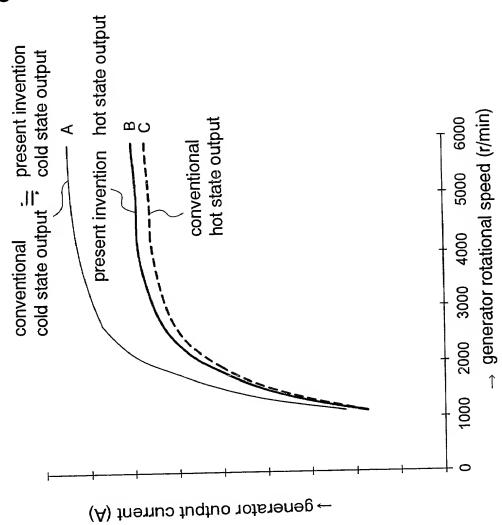
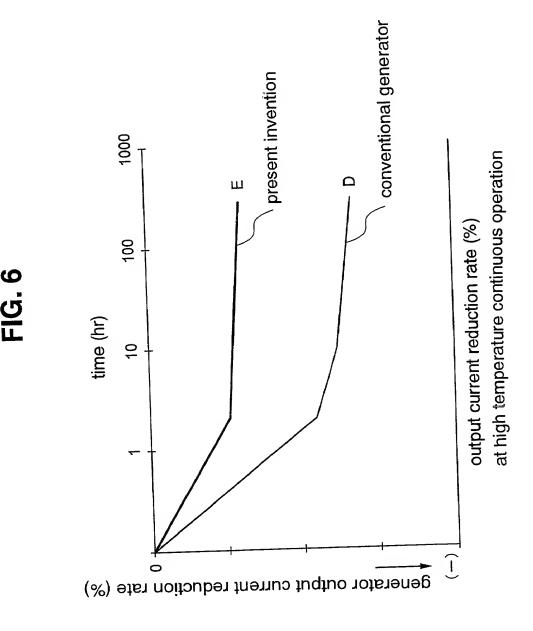




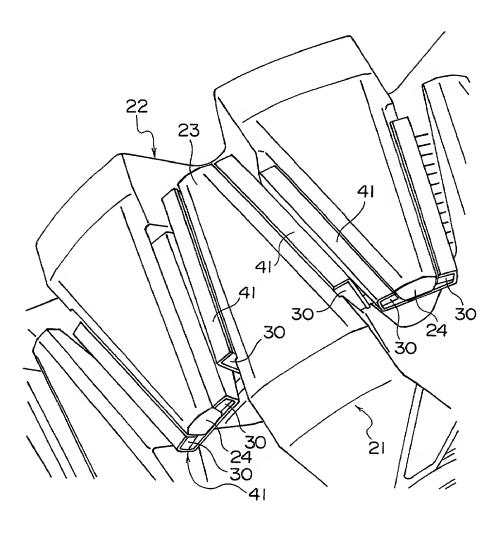
FIG. 5







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## FIG. 8

